Natural Resources Conservation Service

Application Ranking Summary East Area - Watersheds

Program: EQIP 2010	Ranking Date:	Application Number:
Ranking Tool: East Area - Watersheds		Applicant:
Final Ranking Score:		Address:
Planner:		Telephone:
Farm Location:		

National Priorities Addressed

National Priorities Addressed	National Priorities Addressed	
Issue Questions	Responses	
Clean and Abundant Water: Water Quality – Will		
the proposed project assist the producer to:		
	15 D 1 ()	
1. a. Meet regulatory requirements relating	15 Point(s)	
to animal feeding operations, or proactively		
avoid the need for regulatory measures?		
1. b. Reduce sediment, nutrients or	10 Point(s)	
pesticides from agricultural operations		
located within a field that adjoins a		
designated impaired water body?		
1. c. Reduce sediment, nutrients or pesticides	5 Point(s)	
from agricultural operations located within a		
field that adjoins a water body?		
Clean and Abundant Water: Water Conservation –		
Will the proposed project assist the producer to:		
2. a. Increase groundwater recharge in	15 Point(s)	
identified groundwater depletion areas		
(http://water.usgs.gov/ogw/rasa/html/TOC.ht		
ml)?	107.1	
2. b. Conserve water from irrigation system	10 Point(s)	
improvements and result in estimated water		
savings of at least 5% and saved water will		
be available for other beneficial uses?		
2. c. Conserve water in an area where the	10 Point(s)	
applicant participates in a geographically		
established or watershed-wide project?		
Clean Air: Treatment of Air Quality from		
Agricultural Sources – Will the proposed project		
assist the producer to:		
3. a. Meet regulatory requirements relating	15 Point(s)	
to air quality or proactively avoid the need	· ·	
for regulatory measures?		
3. b. Reduce green house gases such as	15 Point(s)	
methane, nitrous oxide, and volatile organic		
compounds (VOC)?		
3. c. Increase carbon sequestration?	10 Point(s)	

High Quality, Productive Soils Erosion Reduction	
– Will the proposed project assist the producer to:	
4. a. Reduce erosion to tolerable limits (Soil	15 Point(s)
"T")?	
Healthy Plant and Animal Communities Wildlife	
Habitat Conservation – Will the proposed project	
assist the producer to:	
5. a. Benefit threatened and endangered, at-	15 Point(s)
risk, candidate, or species of concern as	
identified in a State wildlife plan?	
5. b. Retain wildlife and plant benefits on	15 Point(s)
land exiting the Conservation Reserve	10 10 11 (6)
Program (CRP)?	
High Quality, Productive Soils, Healthy Plant and	
Animal Communities: Special Environmental	
<u> </u>	
Efforts/Initiatives – Will the proposed project	
assist the producer to: 6. a. Eradicate or control noxious or invasive	10 Point(a)
	10 Point(s)
species?	10 P : //
6. b. Increase, improve or establish	10 Point(s)
pollinator habitat?	
6. c. Properly dispose of animal carcasses?	10 Point(s)
6. d. Implement an Integrated Pest	10 Point(s)
Management plan?	
6. e. Implement precision agricultural	10 Point(s)
methods?	
Strategic Initiative – Energy Conservation and	
Sustainable Production Energy Conservation –	
Will the proposed project assist the producer to:	
7. a. Reduce energy consumption on the	10 Point(s)
agricultural operation?	
Business Lines – Conservation Implementation	
Additional Ranking Considerations - Will the	
proposed project result in:	
1 1 1 3	
8. a. Implementation of all planned	10 Point(s)
conservation practices within three years of	` '
contract obligation?	
8. b. Improvement of existing conservation	10 Point(s)
practices or conservation systems already in	
place at the time the application is accepted,	
or will complete an existing conservation	
system?	
Does the applicant meet the following conditions:	
Does the approant meet the following conditions.	
9. a. If the applicant has an existing EQIP	10 Point(s)
contract, has it been, and is it now, on	1010111(3)
schedule and in full compliance?	5 Doint(a)
9. b. Did the applicant successfully complete	5 Point(s)
any past contract(s) in full compliance?	

9. c. Is this the applicant's first EQIP	5 Point(s)
application?	

State Issues Addressed

Issue Questions	Responses
1. All Watersheds #1 - This land is within a	45 Point(s)
NMED priority I watershed? 45 Pts	
2. All Watersheds#2 - Treatment of this land will	45 Point(s)
enhance the benefits of an approved, active or	
recently completed section 319 project? 45 Pts	
3. All Watersheds#3 - Applicant agrees to	50 Point(s)
implement a resource management system? 50 Pts	
A A11 XX . 1 1 1 4 XX 1 2	45 D : (()
4. All Watersheds#4 - Habitat for a species of	45 Point(s)
concern species will be protected/enhanced? 45	
Pts	15.5
5. All Watersheds #5 - Noxious weeds (NMDA	45 Point(s)
class A, B or C) are present and will be treated?	
45 Pts	
6. All Watersheds#6 - Applicant had a prior	20 Point(s)
contract which was implemented on schedule and	
is providing satisfactory O&M for contracted	
practices. 20 Pts	

Local Issues Addressed

Issue Questions	Responses
1. Lovington Landreth-Monument Draw #1 - Does	-50 Point(s)
this applicant have a terminated EQIP contract for	
non- compliance? -50 Point(s)	
2. Lovington Landreth-Monument Draw #2 -	55 Point(s)
Applicant is implementing or will implement	
prescribed grazing system after treatment? If no,	
application will be considered low priority. 55	
Point(s)	
3. Lovington Select YES to only one of questions	35 Point(s)
#3-#5. Landreth-Monument Draw #3 - Will	
invasive brush species of low infestations be	
addressed? 35 Point(s)	
4. Lovington Landreth-Monument Draw #4 - Will	20 Point(s)
invasive brush species of medium infestations be	
addressed? 20 Point(s)	
5. Lovington Landreth-Monument Draw #5 - Will	10 Point(s)
invasive brush species of high infestations be	
addressed? 10 Point(s)	
6. Lovington Landreth-Monument Draw #6 - Will	35 Point(s)
invasive brush species be addressed on 76-100%	
of acreage with invasive brush species? 35	
Point(s)	
	20 Point(s)
invasive brush species be addressed on 51-75% of	
acreage with invasive brush species? 20 Point(s)	

	10 7 1 1
8. Lovington Landreth-Monument Draw #8 -Will	10 Point(s)
invasive brush species be addressed on 26-50% of	
acreage with invasive brush species? 10 Point(s)	
9. Lovington Landreth-Monument Draw #9 -Will	5 Point(s)
invasive brush species be addressed on 0-25% of	
acreage with invasive brush species? 5 Point(s)	
10. Lovington Landreth-Monument Draw #10 -	15 Point(s)
Will this application include developing livestock	
water systems (pipeline, troughs)? 15 Point(s)	
11. Lovington Landreth-Monument Draw #11 -	10 Point(s)
Will this application include cross-fencing	
pastures for better herd management? 10 Point(s)	
12. Lovington Grazing lands #12 - Will applicant	40 Point(s)
defer grazing 6 months or the entire growing	
season on 25% of contracted acres? 40 Point(s)	
13. Lovington Landreth-Monument Draw zing	35 Point(s)
lands #13 -Will applicant defer grazing 4	
consecutive months of growing season on 25% of	
contracted acres? 35 Point(s)	
14. Lovington Landreth-Monument Draw #14 -	20 Point(s)
Will applicant defer grazing 3 consecutive months	
of growing season on 25% of contracted acres? 20	
Point(s)	
15. Lovington Landreth-Monument Draw #15 -	10 Point(s)
Will applicant defer grazing 2 consecutive months	
of growing season on 25% of contracted acres? 10	
Point(s)	
16. Lovington Landreth-Monument Draw #16 -	5 Point(s)
Will this application address reduction of soil	
erosion (diversion, critical area, range planting)? 5	
Point(s)	
17. Lovington Landreth-Monument Draw #17 -	10 Point(s)
Will this application increase the habitat	
suitability for upland wildlife species (guzzler)?	
10 Point(s)	
18. Lovington Landreth-Monument Draw #18 -	15 Point(s)
Will this application address land within 2 miles	
of LPC lek site and provide pasture deferment? 15	
Point(s)	
19. Lovington Landreth-Monument Draw #19 -	60 Point(s)
Will this application address 3 resource concerns?	
60 Point(s)	
20. Lovington Landreth-Monument Draw #20 -	30 Point(s)
Will this application address 2 resource concerns?	.,
30 Point(s)	
21. Lovington Landreth-Monument Draw #21 -	10 Point(s)
Will this application address 1 resource concern?	` '
10 Point(s)	
10 1 0 HH(b)	

22. Lovington Select YES to only one of questions	60 Point(s)
#22-#24. Landreth-Monument Draw #22 - Will	
this application address primary resource concerns	
as determined by the LWG? 60 Point(s)	
23. Lovington Landreth-Monument Draw #23 -	30 Point(s)
Will this application address secondary resource	
concerns as determined by the LWG? 30 Point(s)	
concerns as determined by the Evv S. 50 Tolin(s)	
24. Lovington Landreth-Monument Draw #24 -	10 Point(s)
Will this application address minor resource	10 1 0111(3)
* *	
concerns as determined by the LWG? 10 Point(s)	
27 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	50 P. L. (1)
25. Lovington Landreth-Monument Draw #25 -	60 Point(s)
Will the practices implemented through this	
application be new? 60 Point(s)	
26. Lovington Landreth-Monument Draw #26 -	20 Point(s)
Will the practices implemented through this	
application be considered replacements? 20	
Point(s)	50 P : (()
27. Portales Upper Pecos-Long Arroyo #1 - Does	-50 Point(s)
this applicant have a terminated EQIP contract for	
non-compliance? -50 Pts	
28. Portales Upper Pecos-Long Arroyo #2 - Will	100 Point(s)
this application lead to the use of a more intensive	100 1 01111(0)
* *	
or improved rotational grazing system? 100 Pts	
20 Partalas II	10 Paint(a)
29. Portales Upper Pecos-Long Arroyo #3 - Will	10 Point(s)
wind erosion be reduced by treating and restoring	
a critical area? 20 Pts	
30. Portales Select YES to only one of questions	20 Point(s)
#4-6. Upper Pecos-Long Arroyo #4 - Will water	
erosion be reduced by installing diversions? 15 Pts	
crosion be reduced by instaining diversions: 13 1 ts	
31. Portales Upper Pecos-Long Arroyo #5 - Will	15 Point(s)
	15 1 0111(5)
water erosion be reduced by installing small	
structures? 10 Pts	
32. Portales Upper Pecos-Long Arroyo #6 - Will	5 Point(s)
	5 Point(s)
32. Portales Upper Pecos-Long Arroyo #6 - Will	5 Point(s)
32. Portales Upper Pecos-Long Arroyo #6 - Will water erosion be reduced by installing rock and brush dams? 5 Pts	
32. Portales Upper Pecos-Long Arroyo #6 - Will water erosion be reduced by installing rock and brush dams? 5 Pts 33. Select one question from 7-11. Portales Upper	5 Point(s) 80 Point(s)
32. Portales Upper Pecos-Long Arroyo #6 - Will water erosion be reduced by installing rock and brush dams? 5 Pts 33. Select one question from 7-11. Portales Upper Pecos-Long Arroyo #7 - Will 90-100% of brush	
32. Portales Upper Pecos-Long Arroyo #6 - Will water erosion be reduced by installing rock and brush dams? 5 Pts 33. Select one question from 7-11. Portales Upper	
32. Portales Upper Pecos-Long Arroyo #6 - Will water erosion be reduced by installing rock and brush dams? 5 Pts 33. Select one question from 7-11. Portales Upper Pecos-Long Arroyo #7 - Will 90-100% of brush species be treated on contracted acreage? 80 Pts	80 Point(s)
32. Portales Upper Pecos-Long Arroyo #6 - Will water erosion be reduced by installing rock and brush dams? 5 Pts 33. Select one question from 7-11. Portales Upper Pecos-Long Arroyo #7 - Will 90-100% of brush species be treated on contracted acreage? 80 Pts 34. Portales Upper Pecos-Long Arroyo #8 - Will	
32. Portales Upper Pecos-Long Arroyo #6 - Will water erosion be reduced by installing rock and brush dams? 5 Pts 33. Select one question from 7-11. Portales Upper Pecos-Long Arroyo #7 - Will 90-100% of brush species be treated on contracted acreage? 80 Pts 34. Portales Upper Pecos-Long Arroyo #8 - Will 70-89% of brush species be treated on contracted	80 Point(s)
32. Portales Upper Pecos-Long Arroyo #6 - Will water erosion be reduced by installing rock and brush dams? 5 Pts 33. Select one question from 7-11. Portales Upper Pecos-Long Arroyo #7 - Will 90-100% of brush species be treated on contracted acreage? 80 Pts 34. Portales Upper Pecos-Long Arroyo #8 - Will 70-89% of brush species be treated on contracted acreage? 60 Pts	80 Point(s) 60 Point(s)
32. Portales Upper Pecos-Long Arroyo #6 - Will water erosion be reduced by installing rock and brush dams? 5 Pts 33. Select one question from 7-11. Portales Upper Pecos-Long Arroyo #7 - Will 90-100% of brush species be treated on contracted acreage? 80 Pts 34. Portales Upper Pecos-Long Arroyo #8 - Will 70-89% of brush species be treated on contracted acreage? 60 Pts	80 Point(s)
32. Portales Upper Pecos-Long Arroyo #6 - Will water erosion be reduced by installing rock and brush dams? 5 Pts 33. Select one question from 7-11. Portales Upper Pecos-Long Arroyo #7 - Will 90-100% of brush species be treated on contracted acreage? 80 Pts 34. Portales Upper Pecos-Long Arroyo #8 - Will 70-89% of brush species be treated on contracted acreage? 60 Pts 35. Portales Upper Pecos-Long Arroyo #9 - Will	80 Point(s) 60 Point(s)
32. Portales Upper Pecos-Long Arroyo #6 - Will water erosion be reduced by installing rock and brush dams? 5 Pts 33. Select one question from 7-11. Portales Upper Pecos-Long Arroyo #7 - Will 90-100% of brush species be treated on contracted acreage? 80 Pts 34. Portales Upper Pecos-Long Arroyo #8 - Will 70-89% of brush species be treated on contracted acreage? 60 Pts 35. Portales Upper Pecos-Long Arroyo #9 - Will 50-69% of brush species be treated on contracted	80 Point(s) 60 Point(s)
32. Portales Upper Pecos-Long Arroyo #6 - Will water erosion be reduced by installing rock and brush dams? 5 Pts 33. Select one question from 7-11. Portales Upper Pecos-Long Arroyo #7 - Will 90-100% of brush species be treated on contracted acreage? 80 Pts 34. Portales Upper Pecos-Long Arroyo #8 - Will 70-89% of brush species be treated on contracted acreage? 60 Pts 35. Portales Upper Pecos-Long Arroyo #9 - Will 50-69% of brush species be treated on contracted acreage? 40 Pts	80 Point(s) 60 Point(s) 40 Point(s)
32. Portales Upper Pecos-Long Arroyo #6 - Will water erosion be reduced by installing rock and brush dams? 5 Pts 33. Select one question from 7-11. Portales Upper Pecos-Long Arroyo #7 - Will 90-100% of brush species be treated on contracted acreage? 80 Pts 34. Portales Upper Pecos-Long Arroyo #8 - Will 70-89% of brush species be treated on contracted acreage? 60 Pts 35. Portales Upper Pecos-Long Arroyo #9 - Will 50-69% of brush species be treated on contracted acreage? 40 Pts 36. Portales Upper Pecos-Long Arroyo #10 - Will	80 Point(s) 60 Point(s)
32. Portales Upper Pecos-Long Arroyo #6 - Will water erosion be reduced by installing rock and brush dams? 5 Pts 33. Select one question from 7-11. Portales Upper Pecos-Long Arroyo #7 - Will 90-100% of brush species be treated on contracted acreage? 80 Pts 34. Portales Upper Pecos-Long Arroyo #8 - Will 70-89% of brush species be treated on contracted acreage? 60 Pts 35. Portales Upper Pecos-Long Arroyo #9 - Will 50-69% of brush species be treated on contracted acreage? 40 Pts	80 Point(s) 60 Point(s) 40 Point(s)

37. Portales Upper Pecos-Long Arroyo #11 – Will	() Point(s)
• •	o ronn(s)
less than 30% of brush species be treated on	
contracted acreage? 0 Pts	
	50 Point(s)
new cross fence installation result in improved	
pasture rotation? 50 Pts	
39. Portales Upper Pecos-Long Arroyo #13 - Will	40 Point(s)
acreage treated for brush be deferred from grazing	
for next entire growing season? 40 Pts	
for now chare growing season. To I to	
40. Portales Upper Pecos-Long Arroyo #14 - Will	30 Point(s)
contract include Prescribed Grazing Management	30 1 omt(s)
•	
(528)? 30 Pts	20 P. (a)
41. Portales Upper Pecos-Long Arroyo #15 - Will	20 Point(s)
contract include Prescribed Grazing Management	
(528)? 20 Pts	
42. Select YES to only one of questions #16 - #18.	20 Point(s)
Portales Upper Pecos-Long Arroyo #16 -Will	
contract include treatment of heavy brush species?	
20 Pts	
43. Portales Upper Pecos-Long Arroyo #17 - Will	15 Point(s)
contract include treatment of medium brush	
species? 30 Pts	
44. Portales Upper Pecos-Long Arroyo #18 - Will	10 Point(s)
	10 Polliu(s)
contract include treatment of light brush species?	
10 Pts	
45. Portales Upper Pecos-Long Arroyo #19 - Will	20 Point(s)
new water development result in improved	
livestock distribution? 20 Pts	
46. Portales Upper Pecos-Long Arroyo #20 - Will	40 Point(s)
contract include Prescribed Grazing Management	
(528)? 40 Pts	
47. Pretend this box doesn't exist.	0 Point(s)
	25 Point(s)
48. Portales Upper Pecos-Long Arroyo #21 - Will	23 Politi(s)
contract include prescribed grazing Management	
(528a) for LPC? (10 months deferment of at least	
640 acres, Aug-May, verified lek site within 2	
miles of contracted acreage) 25 Pts	
49. Portales - Yellow House Draw and Kakawate	-50 Point(s)
Dry Crop Watersheds - Questions 49-61 Does this	
applicant have a terminated EQIP contract for non-	
compliance? -50 Pts	
50. Select one from Q #50-52 - Will this	40 Point(s)
	1011((8)
application result in acreage being seeded to three	
or more species of native grass? 40 Pts	20 P : (()
51. Will this application result in acreage being	20 Point(s)
seeded to two species of native grass? 20 Pts	
52. Will this application result in acreage being	10 Point(s)
seeded to one species of native grass? 10 Pts	
53. Will this application result in the installation	20 Point(s)
of a field border? 20 Pts	` '
of a field bolder; 20 f to	

54. Will this application result in a change in	50 Point(s)
farming practice from conventional or mulch	
tillage to No-Till? 50 Pts	
55. Select Q #55 or 56 - Will this application	35 Point(s)
result in the installation of diversions, terraces,	33 1 om((3)
and/or grassed waterways? 35 Pts	0000
56. Will this application result in the rebuilding of	20 Point(s)
existing diversions, terraces, and/or grassed	
waterways which have exceeded their lifespan? 20	
Pts	
57. Will this application result in a change in	20 Point(s)
farming practice from conventional or mulch	· ,
tillage to no-till? 20 Pts	
58. Will manure or compost be applied? 30 Pts	30 Point(s)
36. Will manure of compost be applied: 30 Fts	30 Foliti(s)
59. Select Q# 59 or 60 - Will a shrub and forb	30 Point(s)
component be added (or interseeded on 50% of	, ,
established acres) to the planned range planting, as	
well as livestock exclusion scheduled for three	
vears? 30 Pts	
60. Will a shrub component be added to the	15 Point(s)
planned range planting? 15 Pts	
61. Yellow House Draw and Kakawate Dry Crop	175 Point(s)
Watersheds - Questions 49-61 Has this acreage	
been converted from irrigated to dryland in the	
last five years? 175 Pts	
65. Clovis - Blackwater Draw #1 Does this	-50 Point(s)
	` '
applicant have a terminated EQIP contract for non-	
compliance? -50 Pts	250 P. 1. (1)
66. Select YES to only one of questions #2-4.	250 Point(s)
Clovis - Blackwater Draw #2 Will this application	
result in acreage being seeded to three or more	
species of native grass? 250 Pts	
67. Clovis - Blackwater Draw #3 Will this	150 Point(s)
application result in acreage being seeded to two	` '
species of native grass? 150 Pts	
68. Clovis - Blackwater Draw #4 Will this	125 Point(s)
	125 1 Offic(8)
application result in acreage being seeded to one	
species of native grass? 125 Pts	05 P : (()
69. Clovis - Blackwater Draw #5 Will a forb or	25 Point(s)
shrub with wildlife benefits be added to the	
planned seed mix? 25 Pts	
70. Clovis - Blackwater Draw #6 Will a wildlife	15 Point(s)
guzzler be installed? 15 Pts	, ,
71. Clovis - Blackwater Draw #7 Will this	10 Point(s)
application result in the installation of a field	(0)
11	
border? 10 Pts	50 Daint(a)
72. Clovis - Blackwater Draw #8 Will this	50 Point(s)
application result in crop nutrient requirements	
being met (or partially met) through the	
application of organic fertilizer such as manure or	
compost? 50 Pts	

72 Classia Diaglassetas Duoss #0 Will 41:	50 Daint(a)
73. Clovis - Blackwater Draw #9 Will this	50 Point(s)
application result in a change in farming practice	
from conventional or mulch tillage to no-till or	
strip-till? 50 Pts 74. Select question 1, 2 or 3 Santa Rosa - Pintada	125 Point(s)
#1 Will the area treated with brush control be 10	123 Politi(8)
% or greater of the contract area? 125 Pts	
75. Santa Rosa - Pintada #2 Will the area treated	100 Point(s)
with brush control be 5-9% of the contract area?	100 F Offic(s)
100 Pts	
76. Santa Rosa - Pintada #3Will the area treated	75 Point(s)
with brush control be less than 5% of the contract	7.5 T Offic(s)
area? 75 Pts	
77. Select question 4, 5, 6 or 7. Santa Rosa -	50 Point(s)
Pintada #4 Will the main target species be	5 0 1 omi(s)
mesquite? 50 Pts	
78. Santa Rosa - Pintada #5 Will the main target	40 Point(s)
brush species be Juniper? 40 Pts	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
79. Santa Rosa - Pintada #6 Will the main target	30 Point(s)
brush species be Cholla? 30 Pts	`,
80. Santa Rosa - Pintada #7 Will the main target	10 Point(s)
brush species be other than Mesquite, Juniper or	
Cholla? 10 Pts	
81. Select question 8 or 9. Santa Rosa - Pintada #8	10 Point(s)
Is the area needing brush control an average	
density of light to medium? 10 Pts	
82. Santa Rosa - Pintada #9 Is the area needing	25 Point(s)
brush control an average density of Extra Heavy	
or Dense? 25 Pts	
83. Santa Rosa - Pintada #10 Does the area under	10 Point(s)
contract have NM State Noxious Weeds class A/B	
species present and will be treated? 10 Pts	
04 C 1 . 4	40 P. (***/(*)
84. Select question 11 or 12. Santa Rosa - Pintada	40 Point(s)
#11 Will the brush needing treatment be treated	
chemically? 40 Pts 85. Santa Rosa - Pintada #12 Will the brush	10 Point(s)
needing treatment be treated Mechanically or	10.1 0111(8)
both? 10 Pts	
86. Select question 13, 15 or 15. Santa Rosa -	50 Point(s)
Pintada #13 Will watering facilities be installed in	(5)
new locations to improve grazing management and	
meet (not to exceed) livestock needs on the entire	
contract? 50 Pts	
87. Santa Rosa - Pintada #14 Will watering	25 Point(s)
facilities be installed in new locations to improve	
grazing management and meet (not to exceed)	
livestock needs on the less than entire contract	
area. 25 Pts	
88. Santa Rosa - Pintada #15 Will watering	10 Point(s)
facilities be installed as replacements for existing	
facilities that have met their life span and can not	
be repaired? 10 Pts	

89. Select question 16 or 17. Santa Rosa - Pintada	50 Point(s)
#16 Will interior fences be constructed in new	
locations to improve grazing management? 50 Pts	
90. Santa Rosa - Pintada #17 Will interior fences	10 Point(s)
be constructed as replacements for existing fences	
that have met their life span and can not be	
repaired? 10 Pts	
91. Santa Rosa - Pintada #18 Will the	25 Point(s)
implementation of contracted practices improve	
the overall plant community, composition and	
distribution? 25 Pts	
92. Santa Rosa - Pintada #19 Will practices be	25 Point(s)
installed specifically for the benefit of wildlife? 25	
Pts	
93. Lovington - East Lea Co. #1 Has this applicant	-50 Point(s)
had a previous EQIP contract terminated due to	
non-compliance? -50 Pts	
94. Lovington - East Lea Co. #2 Will this	100 Point(s)
aplication result in irrigation wells being shut off	
and cropland seeded to grass (minimum 3.0	
gpm/acre)? 100 Pts	
95. Lovington - East Lea Co. #3 Will this	75 Point(s)
application result in water savings by converting	
from double cropping or high consumptive use	
crops to lower consumptive use crop over the next	
three years? 75 Pts	
96. Select question 4, 5 or 6. Lovington - East Lea	15 Point(s)
Co. #4 Average well production is between 4-5	
gpm per acre. 15 Pts	
97. Lovington - East Lea Co. #5 Average well	10 Point(s)
production is between 3-3.9 gpm per acre. 10 Pts	
98. Lovington - East Lea Co. #6 Average well	5 Point(s)
production is between 2-2.9 gpm per acre. 5 Pts	
99. Lovington - East Lea Co. #7 Will this	50 Point(s)
aplication result in No-Till or Strip-Till being	
implemented for 3 consecutive years? 50 Pts	
100. Lovington - East Lea Co. #8 Will this	20 Point(s)
application result in crop nutrient management	
requirements being met (or partially met) throught	
the application of organic fertilizer? 20 Pts	
101. Select question 9,10,11,12, or 13 Lovington -	35 Point(s)
East Lea Co. #9 Will contracted irrigation	
practices increase efficiency by >40%, as	
determined using FIRS? 35 Pts	
102. Lovington - East Lea Co. #10 Will	25 Point(s)
contracted irrigation practices increase efficiency	
by 34-40%, as determined using FIRS? 25 Pts	

103. Lovington - East Lea Co. #11 Will	15 Point(s)
contracted irrigation practices increase efficiency	
by 28-33%, as determined using FIRS? 15 Pts	
104. Lovington - East Lea Co. #12 Will	10 Point(s)
contracted irrigation practices increase efficiency	
by 21-27%, as determined using FIRS? 10 Pts	
by 21-2770, as determined using 1 IKS: 10 I ts	
105. Lovington - East Lea Co. #13 Will	55 Point(s)
contracted irrigation practices increase efficiency	55 T offic(s)
by 20%, as determined using FIRS? 5 Pts	
by 20%, as determined using FIKS? 3 Fts	
106. Lovington - East Lea Co. #14 Will a center	35 Point(s)
pivot sprinkler be converted to LESA or LEPA by	33.1 Omt(s)
· ·	
renozzling? 35 Pts	25 Daint(a)
107. Lovington - East Lea Co. #15 Will a LEPA	25 Point(s)
or LESA center pivot irrigation system replace	
surface or sideroll irrigations? 25 Pts	20.70.1.4()
108. Select question 16, 17 or 18. Lovington -	20 Point(s)
East Lea Co. #16 Will a subsurface drip irrigation	
system be installed on 15 acres or less? 20 Pts	
109. Lovington - East Lea Co. #17 Will a	15 Point(s)
subsurface drip irrigation system be installed on	
16-30 acres? 15 Pts	
110. Lovington - East Lea Co. #18 Will a	10 Point(s)
subsurface drip irrigation system be installed on	
31-60 acres? 10 Pts	
111. Lovington - East Lea Co. #19 Will a	10 Point(s)
chemigation valve be installed? 10 Pts	
112. Lovington - East Lea Co. #20 Will a flow	5 Point(s)
meter be installed? 5 Pts	2 - 3(0)
113. Lovington - East Lea Co. #21 Will existing	10 Point(s)
inefficient pipeline be replaced with new pipeline	
or new pipeline be installed (tying old wells to	
new pivots)? 10 Pts 114. Lovington - East Lea Co. #22 Will	10 Point(s)
application reduce wind erosion by range seeding	1010111(3)
or field windbreaks? 10 Pts	
	10 Point(s)
115. Lovington - East Lea Co. #23 Will	TO FOIII(S)
application result in an increase in habitat	
suitability for upland wildlife species? 10 Pts	45 P : (()
116. Select question 24, 25 or 26. Lovington -	45 Point(s)
East Lea Co. #24 Will this application address 5	
resource concerns? 45 Pts	
117. Lovington - East Lea Co. #25 Will this	30 Point(s)
application address 3 resource concerns? 30 Pts	
118. Lovington - East Lea Co. #26 Will this	10 Point(s)
application address 2 resource concerns? 10 Pts	
119. Lovington - East Lea Co. #27 Will this	45 Point(s)
aplication address primary resource concerns as	
determined by the LWG? 45 Pts	

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120. Lovington - East Lea Co. #28 Will this	30 Point(s)
application addres secondary resource concerns as	
determined by the LWG? 30 Pts	
121. Lovington - East Lea Co. #29 Will this	10 Point(s)
application address minor resource concerns as	
determined by the LWG? 10 Pts	
121. Lovington - East Lea Co. #30 Will the	45 Point(s)
practices implemented through this application be	
new? 45 Pts	
122. Lovington - East Lea Co. #31 Will the	20 Point(s)
practices implemented be considered	
replacements? 20 Pts	
123. Portales - Kakawate Irrigated Cropland	45 Point(s)
Watershed #1 Does this applicant have a	
terminated EQIP contract for non compliance? -50	
Pts	
124. Select question 2, 3, 4 or 5. Portales -	80 Point(s)
Kakawate Irrigated Cropland Watershed #2 Will	` '
this system result in a surface or sideroll irrigation	
system being converted to LEPA or an	
Underground drip system? 80 Pts	
125. Portales - Kakawate Irrigated Cropland	15 Point(s)
Watershed #3 Will this application result in a	13.10111(3)
center pivot irrigation system being converted	
from MESA to LEPA or Underground drip	
system? 15 Pts 126. Portales - Kakawate Irrigated Cropland	10 Point(s)
Watershed #4 Will this application result in a	10 1 offit(s)
center pivot irrigation system being converted	
from MESA to LESA? 10 Pts 127. Portales - Kakawate Irrigated Cropland	5 Point(s)
	5 Foliti(s)
Watershed #5 Will this application result in a	
center pivot irrigation system being converted	
from LESA to LEPA or Underground drip	
system? 5 Pts	10 D-:(-)
128. Portales - Kakawate Irrigated Cropland	10 Point(s)
Watershed #6 Will a flow meter be installed? 10	
Pts	5 Do:
129. Portales - Kakawate Irrigated Cropland	5 Point(s)
Watershed #7 Will a computer panel be installed?	
5 Pts	5 D : (()
130. Portales - Kakawate Irrigated Cropland	5 Point(s)
Watershed #8 - Will this application result in	
replacing existing inefficient pipeline with new	
pipeline or installing new pipeline for the purpose	
of converting surface or sideroll irrigation to	
pivot? 5 Pts	
131. Portales - Kakawate Irrigated Cropland	80 Point(s)
Watershed #9 Will No-Till farming be used? 80	
Pts	
132. Portales - Kakawate Irrigated Cropland	70 Point(s)
Watershed #10 Will this application result in wells	
being taken out of production for three years and	
acres seeded to grass? 70 Pts	
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146. Select YES to only one of questions #5-7.	50 Point(s)
Tucumcari - Sandhills Prairie Upland Habitat Project # 5 Will heavy infestation of mesquite or	
cholla be treated chemically? 50 Pts	
147. Tucumcari - Sandhills Prairie Upland Habitat Project # 6 Will medium infestation of mesquite	40 Point(s)
or cholla be treated chemically? 40 Pts	
148. Tucumcari - Sandhills Prairie Upland Habitat Project # 7 Will light infestation of mesquite or	30 Point(s)
cholla be treated chemically? 30 Pts	
149. Select Yes toonly one of questions 8-11.Tucumcari - Sandhills Prairie Upland Habitat	50 Point(s)
Project # 8 Will mesquite or cholla be treated on	
76-100% of contracted acreage? 50 Pts	
150. Tucumcari - Sandhills Prairie Upland Habitat	40 Point(s)
Project # 9 Will mesquite or cholla be treated on 51-75% of contracted acreage? 40 Pts	
151. Tucumcari - Sandhills Prairie Upland Habitat Project # 10 Will mesquite or cholla be treated on	30 Point(s)
26-50% of contracted acreage? 30 Pts	
152. Tucumcari - Sandhills Prairie Upland Habitat	20 Point(s)
Project # 11 Will mesquite or cholla be treated on 0-25% of contracted acreage? 20 Pts	
153. Select YES to only one of questions #12 or 13. Sandhills Prairie Upland Habitat Project # 12 -	20 Point(s)
Will cross-fences be constructed in new locations	
to improve Prescribed Grazing Management? 20	
Pts 154. Tucumcari - Sandhills Prairie Upland Habitat	10 Point(c)
Project # 13 Will cross-fences be constructed as	10 Folin(s)
replacements for existing fences that have met	
their lifespan and cannot be repaired? 10 Pts	
155. Select YES to one of the questions #14-17.	30 Point(s)
Tucumcari - Sandhills Prairie Upland Habitat	
Project # 14 - Will watering facilities be installed in new locations to improve Prescribed Grazing	
Management and meet livestock needs on the	
entire contract area? 30 Pts	
156. Tucumcari - Sandhills Prairie Upland Habitat	20 Point(s)
Project #15 Will watering facilities be installed in	
new locations to improve Prescribed Grazing	
Management and meet livestock needs on less than the entire contract area? 20 Pts	
and the chare contract area. 201 ts	

157. Tucumcari - Sandhills Prairie Upland Habitat Project #16 Will supplemental livestock watering facilities be installed in new locations to improve Prescribed Grazing Management? 10 Pts 158. Tucumcari - Sandhills Prairie Upland Habitat Project #17 Will watering facilities be installed as replacements for existing facilities that have met their lifespan and cannot be repaired? 5 Pts	
159. Select YES to one of the questions #18-20. Tucumcari -Sandhills Prairie Upland Habitat Project #18 – Will this application include deferred grazing from August 1 – May 31 on > 2.000 acres per year? 80 Pts 160. Tucumcari - Sandhills Prairie Upland Habitat Project #19 Will this application include deferred grazing from August 1 – May 31 on 1,000-1,999	80 Point(s) 60 Point(s)
acres per year? 60 Pts 161. Tucumcari - Sandhills Prairie Upland Habitat Project #20 Will this application include deferred grazing from August 1 – May 31 on 640-999 acres per year? 40 Pts	
162. Tucumcari - Sandhills Prairie Upland Habitat Project # 21 Will this application increase the water available for upland wildlife species? 10 Pts	
163. Select YES to one of the questions 22 or 23. Tucumcari - Sandhills Prairie Upland Habitat Project # 22 Will 50% or more of the acres under contract have a soil EI of 134? 80 Pts	80 Point(s)
164. Tucumcari - Sandhills Prairie Upland Habitat Project # 23 Will 50% or more of the acres under contract have a soil EI of 220? 90 Pts	90 Point(s)

Land Use:

Crop;

Grazed Forest;

Grazed Range;

Hay;

Pasture;

Wildlife;

Resource Concerns	Practices
Air Quality: Adverse Air Temperature	Access Control
Air Quality: Adverse Air Temperature	Brush Management
Air Quality: Adverse Air Temperature	Channel Bank Vegetation
Air Quality: Adverse Air Temperature	Conservation Cover
Air Quality: Adverse Air Temperature	Cover Crop
Air Quality: Adverse Air Temperature	Field Border
Air Quality: Adverse Air Temperature	Filter Strip
Air Quality: Adverse Air Temperature	Forest Stand Improvement

Air Quality: Adverse Air Temperature Windbreak/Shelterbelt Establishment Air Quality: Objectionable Odors Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10) Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10) Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10) Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10) Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10) Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10) Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10) Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10) Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10) Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10) Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10) Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10) Air Quality: Particulate mat		la two
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Fish and Wildlife: Inadequate Water	Brush Management
Fish and Wildlife: Inadequate Water	Conservation Cover
Fish and Wildlife: Inadequate Water	Grade Stabilization Structure
Fish and Wildlife: Inadequate Water	Heavy Use Area Protection
Fish and Wildlife: Inadequate Water	Pipeline
Fish and Wildlife: Inadequate Water	Pond
Fish and Wildlife: Inadequate Water	Prescribed Grazing
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Fish and Wildlife: Inadequate Water	Pumping Plant
Fish and Wildlife: Inadequate Water	Sediment Basin
Fish and Wildlife: Inadequate Water	Terrace
Fish and Wildlife: Inadequate Water	Upland Wildlife Habitat Management
Fish and Wildlife: Inadequate Water	Water Well
Fish and Wildlife: Inadequate Water	Watering Facility
Fish and Wildlife: T&E Species: Declining	Access Control
Species, Species of Concern	recess control
Fish and Wildlife: T&E Species: Declining	Brush Management
Species, Species of Concern	
Fish and Wildlife: T&E Species: Declining	Conservation Cover
Species, Species of Concern	
Fish and Wildlife: T&E Species: Declining	Conservation Crop Rotation
Species, Species of Concern	
Fish and Wildlife: T&E Species: Declining	Critical Area Planting
Species, Species of Concern	
Fish and Wildlife: T&E Species: Declining	Field Border
Species, Species of Concern	
Fish and Wildlife: T&E Species: Declining	Grade Stabilization Structure
Species, Species of Concern	Constant
Fish and Wildlife: T&E Species: Declining	Grassed Waterway
Species, Species of Concern Fish and Wildlife: T&E Species: Declining	Grazing Land Mechanical Treatment
Species, Species of Concern	Grazing Land Mechanical Treatment
Fish and Wildlife: T&E Species: Declining	Heavy Use Area Protection
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Fish and Wildlife: T&E Species: Declining	Hedgerow Planting
Species, Species of Concern	
Fish and Wildlife: T&E Species: Declining	Herbaceous Wind Barriers
Species, Species of Concern	
Fish and Wildlife: T&E Species: Declining	Nutrient Management
Species, Species of Concern	
Fish and Wildlife: T&E Species: Declining	Obstruction Removal
Species, Species of Concern	
Fish and Wildlife: T&E Species: Declining	Pasture and Hay Planting
Species, Species of Concern	
Fish and Wildlife: T&E Species: Declining	Pipeline
Species, Species of Concern	D 11 1D 1
Fish and Wildlife: T&E Species: Declining	Prescribed Burning
Species, Species of Concern	Dragarihad Grazina
Fish and Wildlife: T&E Species: Declining	Prescribed Grazing
Species, Species of Concern Fish and Wildlife: T&E Species: Declining	Range Planting
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Fish and Wildlife: T&E Species: Declining	Residue Mgmt, Mulch Till
Species, Species of Concern	Tooldae 1451111, 14101011 1111
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Fish and Wildlife: T&E Species: Declining	Residue Mgmt, Ridge Till
Species, Species of Concern	Residue Wighit, Ridge Tili
Fish and Wildlife: T&E Species: Declining	Residue Mgmt-No-Till/Strip Till/Direct S
Species, Species of Concern	Residue Wighte-No-Thi/Surp Thi/Direct S
Fish and Wildlife: T&E Species: Declining	Spring Development
Species, Species of Concern	Spring Development
Fish and Wildlife: T&E Species: Declining	Terrace
Species, Species of Concern	Terrace
Fish and Wildlife: T&E Species: Declining	Tree/Shrub Establishment
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Species, Species of Concern Fish and Wildlife: T&E Species: Declining	Troo/Chruh Druning
1	Tree/Shrub Pruning
Species, Species of Concern Fish and Wildlife: T&E Species: Declining	Upland Wildlife Habitat Management
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Species, Species of Concern Fish and Wildlife: T&E Species: Declining	Watering Facility
	watering Facility
Species, Species of Concern Fish and Wildlife: T&E Species: Declining	Windbreak/Shelterbelt Establishment
Species, Species of Concern	w indofear/Shelterbert Establishment
Fish and Wildlife: T&E Species: Declining	Windbreak/Shelterbelt Renovation
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Fish and Wildlife: Threatened and Endangered	Access Control
Fish and Wildlife Species	Access Condo
Fish and Wildlife: Threatened and Endangered	Animal Trails and Walkways
Fish and Wildlife Species	Allilliai Italis alid Walkways
Fish and Wildlife: Threatened and Endangered	Brush Management
Fish and Wildlife Species	Brush Management
Fish and Wildlife: Threatened and Endangered	Conservation Cover
Fish and Wildlife Species	Conservation Cover
Fish and Wildlife: Threatened and Endangered	Conservation Crop Rotation
Fish and Wildlife Species	Conservation Crop Rotation
Fish and Wildlife: Threatened and Endangered	Critical Area Planting
Fish and Wildlife Species	Critical Area I failting
Fish and Wildlife: Threatened and Endangered	Field Border
Fish and Wildlife Species	ricia Boraci
Fish and Wildlife: Threatened and Endangered	Grade Stabilization Structure
Fish and Wildlife Species	Grade Stabilization Structure
Fish and Wildlife: Threatened and Endangered	Grassed Waterway
Fish and Wildlife Species	Grassed waterway
Fish and Wildlife: Threatened and Endangered	Grazing Land Mechanical Treatment
Fish and Wildlife Species	Grazing Land Mechanical Treatment
Fish and Wildlife: Threatened and Endangered	Heavy Use Area Protection
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Fish and Wildlife: Threatened and Endangered	Hedgerow Planting
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Fish and Wildlife: Threatened and Endangered	Herbaceous Wind Barriers
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Fish and Wildlife: Threatened and Endangered	Nutrient Management
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Fish and Wildlife: Threatened and Endangered	Obstruction Removal
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Fish and Wildlife: Threatened and Endangered	Pasture and Hay Planting
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Fish and Wildlife: Threatened and Endangered	Pipeline
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Fish and Wildlife: Threatened and Endangered	Prescribed Burning
Fish and Wildlife Species	Daniel Carlos
Fish and Wildlife: Threatened and Endangered	Prescribed Grazing
Fish and Wildlife Species	Danga Dlanting
Fish and Wildlife: Threatened and Endangered	Range Planting
Fish and Wildlife Species Fish and Wildlife: Threatened and Endangered	Residue Mgmt, Mulch Till
Fish and Wildlife Species	Residue Mgmi, Muich Till
Fish and Wildlife: Threatened and Endangered	Residue Mgmt, Ridge Till
Fish and Wildlife Species	Residue Mgiiit, Ridge Tiii
Fish and Wildlife: Threatened and Endangered	Residue Mgmt-No-Till/Strip Till/Direct S
Fish and Wildlife Species	Residue Night No Thirburp Thirbheet 5
Fish and Wildlife: Threatened and Endangered	Spring Development
Fish and Wildlife Species	
Fish and Wildlife: Threatened and Endangered	Terrace
Fish and Wildlife Species	
Fish and Wildlife: Threatened and Endangered	Tree/Shrub Establishment
Fish and Wildlife Species	
Fish and Wildlife: Threatened and Endangered	Tree/Shrub Pruning
Fish and Wildlife Species	Č
Fish and Wildlife: Threatened and Endangered	Upland Wildlife Habitat Management
Fish and Wildlife Species	
Fish and Wildlife: Threatened and Endangered	Watering Facility
Fish and Wildlife Species	
Fish and Wildlife: Threatened and Endangered	Windbreak/Shelterbelt Establishment
Fish and Wildlife Species	
Plant Condition: Forage Quality and Palatability	Access Control
Plant Condition: Forage Quality and Palatability	Animal Trails and Walkways
Plant Condition: Forage Quality and Palatability	Brush Management
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Plant Condition: Forage Quality and Palatability	Conservation Crop Rotation
Plant Condition: Forage Quality and Palatability	Cover Crop
Plant Condition: Forage Quality and Palatability	Fence
Plant Condition: Forage Quality and Palatability	Field Border
Plant Condition: Forage Quality and Palatability	Grade Stabilization Structure
Plant Condition: Forage Quality and Palatability	Grazing Land Mechanical Treatment
Plant Condition: Forage Quality and Palatability	Hedgerow Planting
Plant Condition: Forage Quality and Palatability	Nutrient Management
Plant Condition: Forage Quality and Palatability	Pasture and Hay Planting
Plant Condition: Forage Quality and Palatability	Pest Management
Plant Condition: Forage Quality and Palatability	Pipeline
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Plant Condition: Forage Quality and Palatability	Prescribed Grazing
Plant Condition: Forage Quality and Palatability	Pumping Plant
Plant Condition: Forage Quality and Palatability	Range Planting
Plant Condition: Forage Quality and Palatability	Sediment Basin
Plant Condition: Forage Quality and Palatability	Spring Development
Plant Condition: Forage Quality and Palatability	Тетгасе
Plant Condition: Forage Quality and Palatability	Tree/Shrub Establishment
Plant Condition: Forage Quality and Palatability	Tree/Shrub Pruning
Plant Condition: Forage Quality and Palatability	Upland Wildlife Habitat Management
Plant Condition: Forage Quality and Palatability	Water Well
Plant Condition: Forage Quality and Palatability	Watering Facility
Plant Condition: Forage Quality and Palatability	Windbreak/Shelterbelt Establishment
Plant Condition: Forage Quality and Palatability	Windbreak/Shelterbelt Renovation
Plant Condition: Noxious and Invasive Plants	Access Control
Plant Condition: Noxious and Invasive Plants	Brush Management
Plant Condition: Noxious and Invasive Plants	Conservation Cover
Plant Condition: Noxious and Invasive Plants	Conservation Crop Rotation
Plant Condition: Noxious and Invasive Plants	Cover Crop
Plant Condition: Noxious and Invasive Plants	Critical Area Planting
Plant Condition: Noxious and Invasive Plants	Field Border
Plant Condition: Noxious and Invasive Plants	Grade Stabilization Structure
Plant Condition: Noxious and Invasive Plants	Grazing Land Mechanical Treatment
Plant Condition: Noxious and Invasive Plants	Hedgerow Planting
Plant Condition: Noxious and Invasive Plants	Nutrient Management
Plant Condition: Noxious and Invasive Plants	Pasture and Hay Planting
Plant Condition: Noxious and Invasive Plants	Pest Management
Plant Condition: Noxious and Invasive Plants	Pipeline
Plant Condition: Noxious and Invasive Plants	Prescribed Grazing
Plant Condition: Noxious and Invasive Plants	Pumping Plant
Plant Condition: Noxious and Invasive Plants	Range Planting
Plant Condition: Noxious and Invasive Plants	Sediment Basin
Plant Condition: Noxious and Invasive Plants	Spring Development
Plant Condition: Noxious and Invasive Plants	Terrace
Plant Condition: Noxious and Invasive Plants	Tree/Shrub Establishment
Plant Condition: Noxious and Invasive Plants	Tree/Shrub Site Preparation
Plant Condition: Noxious and Invasive Plants	Upland Wildlife Habitat Management
Plant Condition: Noxious and Invasive Plants	Water Well
Plant Condition: Noxious and Invasive Plants	Watering Facility
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Plant Condition: Productivity, Health and Vigor	Brush Management
Plant Condition: Productivity, Health and Vigor	Conservation Cover
Plant Condition: Productivity, Health and Vigor	Conservation Crop Rotation
Plant Condition: Productivity, Health and Vigor	Cover Crop
Plant Condition: Productivity, Health and Vigor	Critical Area Planting
Plant Condition: Productivity, Health and Vigor	Cross Wind Ridges
Plant Condition: Productivity, Health and Vigor	Cross Wind Trap Strips
Plant Condition: Productivity, Health and Vigor	Fence
Plant Condition: Productivity, Health and Vigor	Field Border
Plant Condition: Productivity, Health and Vigor	Grade Stabilization Structure
Plant Condition: Productivity, Health and Vigor	Grassed Waterway
Plant Condition: Productivity, Health and Vigor	Grazing Land Mechanical Treatment
Plant Condition: Productivity, Health and Vigor	Hedgerow Planting
Plant Condition: Productivity, Health and Vigor	Herbaceous Wind Barriers
Plant Condition: Productivity, Health and Vigor	Nutrient Management
Plant Condition: Productivity, Health and Vigor	Pasture and Hay Planting
Plant Condition: Productivity, Health and Vigor	Pest Management
Plant Condition: Productivity, Health and Vigor	Pipeline
Plant Condition: Productivity, Health and Vigor	Prescribed Grazing
Plant Condition: Productivity, Health and Vigor	Pumping Plant
Plant Condition: Productivity, Health and Vigor	Range Planting
Plant Condition: Productivity, Health and Vigor	Residue Management, Seasonal
Plant Condition: Productivity, Health and Vigor	Residue Mgmt, Mulch Till
Plant Condition: Productivity, Health and Vigor	Residue Mgmt, Ridge Till
Plant Condition: Productivity, Health and Vigor	Residue Mgmt-No-Till/Strip Till/Direct S
Plant Condition: Productivity, Health and Vigor	Sediment Basin
Plant Condition: Productivity, Health and Vigor	Spring Development
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Plant Condition: Productivity, Health and Vigor	Surface Roughening
Plant Condition: Productivity, Health and Vigor	Terrace
Plant Condition: Productivity, Health and Vigor	Tree/Shrub Establishment
Plant Condition: Productivity, Health and Vigor	Tree/Shrub Pruning
Plant Condition: Productivity, Health and Vigor	Tree/Shrub Site Preparation
Plant Condition: Productivity, Health and Vigor	Upland Wildlife Habitat Management
Plant Condition: Productivity, Health and Vigor	Water Well
Plant Condition: Productivity, Health and Vigor	Watering Facility
Plant Condition: Productivity, Health and Vigor	Windbreak/Shelterbelt Renovation
Soil Condition: Compaction	Access Control
Soil Condition: Compaction	Animal Trails and Walkways
Soil Condition: Compaction	Brush Management
Soil Condition: Compaction	Conservation Cover
Soil Condition: Compaction	Conservation Crop Rotation
Soil Condition: Compaction	Cover Crop
Soil Condition: Compaction	Critical Area Planting
Soil Condition: Compaction	Cross Wind Ridges
Soil Condition: Compaction	Field Border
Soil Condition: Compaction	Filter Strip
Soil Condition: Compaction	Grassed Waterway
Soil Condition: Compaction	Grazing Land Mechanical Treatment
Soil Condition: Compaction	Heavy Use Area Protection
Soil Condition: Compaction	Hedgerow Planting
Soil Condition: Compaction	Herbaceous Wind Barriers
Soil Condition: Compaction	Mulching
Soil Condition: Compaction	Nutrient Management
Soil Condition: Compaction	Pasture and Hay Planting
Soil Condition: Compaction	Pest Management
Soil Condition: Compaction	Pipeline
Soil Condition: Compaction	Prescribed Grazing
Soil Condition: Compaction	Pumping Plant
Soil Condition: Compaction	Range Planting
Soil Condition: Compaction	Residue Management, Seasonal
Soil Condition: Compaction	Residue Mgmt, Mulch Till
Soil Condition: Compaction	Residue Mgmt, Ridge Till
Soil Condition: Compaction	Residue Mgmt-No-Till/Strip Till/Direct S
Soil Condition: Compaction	Structure for Water Control
Soil Condition: Compaction	Surface Roughening
Soil Condition: Compaction	Tree/Shrub Establishment
Soil Condition: Compaction	Upland Wildlife Habitat Management
Son Condition. Compaction	Opiana whome madiat management

Soil Condition: Compaction	Water Well
Soil Condition: Compaction	Watering Facility
Soil Condition: Compaction	Windbreak/Shelterbelt Establishment
Soil Condition: Contaminants - Residual	Pond Sealing or Lining, Flexible Membran
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Soil Condition: Contaminants - Residual	Prescribed Grazing
Pesticides	-
Soil Condition: Contaminants - Residual	Range Planting
Pesticides	
Soil Condition: Contaminants-Commercial	Nutrient Management
Fertilizer - N Soil Condition: Contaminants-Commercial	D 1 C 1' 1 '. '
Fertilizer - N	Pond Sealing or Lining, Flexible Membran
Soil Condition: Contaminants-Commercial	Range Planting
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Soil Condition: Contaminants-Commercial	Nutrient Management
Fertilizer - P	
Soil Condition: Contaminants-Commercial	Pond Sealing or Lining, Flexible Membran
Fertilizer - P	
Soil Condition: Contaminants-Commercial	Range Planting
Fertilizer - P	
Soil Condition: Damage from Sediment	Pond Sealing or Lining, Flexible Membran
Deposition Soil Condition: Damage from Sediment	Prescribed Grazing
Deposition	Frescribed Grazing
Soil Condition: Damage from Sediment	Range Planting
Deposition	Transport randing
Soil Condition: Organic Matter Depletion	Access Control
Soil Condition: Organic Matter Depletion	Brush Management
Soil Condition: Organic Matter Depletion	Conservation Cover
Soil Condition: Organic Matter Depletion	Conservation Crop Rotation
Soil Condition: Organic Matter Depletion	Cover Crop
Soil Condition: Organic Matter Depletion	Critical Area Planting
Soil Condition: Organic Matter Depletion	Cross Wind Trap Strips
	Cross wind rrap burps
Soil Condition: Organic Matter Donletion	Dika
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Soil Condition: Organic Matter Depletion	Diversion
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Soil Condition: Organic Matter Depletion	Residue Management, Seasonal
Soil Condition: Organic Matter Depletion	Residue Mgmt, Mulch Till
Soil Condition: Organic Matter Depletion	Residue Mgmt, Ridge Till
Soil Condition: Organic Matter Depletion	Residue Mgmt-No-Till/Strip Till/Direct S
Soil Condition: Organic Matter Depletion	Structure for Water Control
Soil Condition: Organic Matter Depletion	Terrace
Soil Condition: Organic Matter Depletion	Tree/Shrub Establishment
Soil Condition: Organic Matter Depletion	Tree/Shrub Pruning
Soil Condition: Organic Matter Depletion	Tree/Shrub Site Preparation
Soil Condition: Organic Matter Depletion	Upland Wildlife Habitat Management
Soil Condition: Organic Matter Depletion	Watering Facility
Soil Condition: Rangeland Site Stability	Access Control
Soil Condition: Rangeland Site Stability	Animal Trails and Walkways
Soil Condition: Rangeland Site Stability	Brush Management
Soil Condition: Rangeland Site Stability	Critical Area Planting
Soil Condition: Rangeland Site Stability	Fence
Soil Condition: Rangeland Site Stability	Grade Stabilization Structure
Soil Condition: Rangeland Site Stability	Grazing Land Mechanical Treatment
Soil Condition: Rangeland Site Stability	Heavy Use Area Protection
Soil Condition: Rangeland Site Stability	Mulching
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Soil Condition: Rangeland Site Stability	Nutrient Management
Soil Condition: Rangeland Site Stability	Pest Management
Soil Condition: Rangeland Site Stability	Pipeline
Soil Condition: Rangeland Site Stability	Prescribed Burning
Soil Condition: Rangeland Site Stability	Prescribed Grazing
Soil Condition: Rangeland Site Stability	Pumping Plant
Soil Condition: Rangeland Site Stability	Range Planting
Soil Condition: Rangeland Site Stability	Structure for Water Control
Soil Condition: Rangeland Site Stability	Terrace
Soil Condition: Rangeland Site Stability	Upland Wildlife Habitat Management
Soil Condition: Rangeland Site Stability	Water Well
Soil Condition: Rangeland Site Stability	Watering Facility
Soil Erosion: Classic Gully	Access Control
Soil Erosion: Classic Gully	Brush Management
Soil Erosion: Classic Gully	Conservation Cover
Soil Erosion: Classic Gully	Cover Crop
Soil Erosion: Classic Gully	Critical Area Planting
Soil Erosion: Classic Gully	Diversion
Soil Erosion: Classic Gully	Fence
Soil Erosion: Classic Gully	Field Border
Soil Erosion: Classic Gully	Filter Strip
Soil Erosion: Classic Gully	Grade Stabilization Structure
Soil Erosion: Classic Gully	Grazing Land Mechanical Treatment
Soil Erosion: Classic Gully	Heavy Use Area Protection
Soil Erosion: Classic Gully	Mulching
Soil Erosion: Classic Gully	Nutrient Management
Soil Erosion: Classic Gully Soil Erosion: Classic Gully	Pest Management
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Soil Erosion: Classic Gully	Pipeline
Soil Erosion: Classic Gully Soil Erosion: Classic Gully	Pond
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Soil Erosion: Classic Gully	Prescribed Burning
Soil Erosion: Classic Gully	Prescribed Grazing
Soil Erosion: Classic Gully	Residue Management, Seasonal
Soil Erosion: Classic Gully	Residue Mgmt, Mulch Till
Soil Erosion: Classic Gully	Residue Mgmt-No-Till/Strip Till/Direct S
Soil Erosion: Classic Gully	Sediment Basin
Soil Erosion: Classic Gully	Streambank and Shoreline Protection
Soil Erosion: Classic Gully	Structure for Water Control
Soil Erosion: Classic Gully	Surface Roughening
Soil Erosion: Classic Gully	Terrace
Soil Erosion: Classic Gully	Tree/Shrub Establishment
Soil Erosion: Classic Gully	Upland Wildlife Habitat Management
Soil Erosion: Classic Gully	Watering Facility
Soil Erosion: Ephemeral Gully	Access Control
Soil Erosion: Ephemeral Gully	Brush Management
Soil Erosion: Ephemeral Gully	Conservation Cover
Soil Erosion: Ephemeral Gully	Cover Crop
Soil Erosion: Ephemeral Gully	Critical Area Planting
Soil Erosion: Ephemeral Gully	Diversion
Soil Erosion: Ephemeral Gully	Fence
Soil Erosion: Ephemeral Gully	Field Border
Soil Erosion: Ephemeral Gully	Filter Strip
Soil Erosion: Ephemeral Gully	Grade Stabilization Structure
Soil Erosion: Ephemeral Gully	Grazing Land Mechanical Treatment
Soil Erosion: Ephemeral Gully	Heavy Use Area Protection
Soil Erosion: Ephemeral Gully	Mulching
Soil Erosion: Ephemeral Gully	Nutrient Management
Soil Erosion: Ephemeral Gully	Pest Management
Soil Erosion: Ephemeral Gully	Pipeline Pipeline
Soil Erosion: Ephemeral Gully	Pond
Soil Erosion: Ephemeral Gully	Prescribed Burning
Soil Erosion: Ephemeral Gully	Prescribed Grazing
Soil Erosion: Ephemeral Gully	Range Planting
Soil Erosion: Ephemeral Gully	Residue Management, Seasonal
Soil Erosion: Ephemeral Gully	Residue Mgmt, Mulch Till
Soil Erosion: Ephemeral Gully	Residue Mgmt-No-Till/Strip Till/Direct S
Soil Erosion: Ephemeral Gully	Sediment Basin
Soil Erosion: Ephemeral Gully	Streambank and Shoreline Protection
Soil Erosion: Ephemeral Gully	Structure for Water Control
Soil Erosion: Ephemeral Gully	Surface Roughening
Soil Erosion: Ephemeral Gully	Terrace
Soil Erosion: Ephemeral Gully	Tree/Shrub Establishment
Soil Erosion: Ephemeral Gully	Upland Wildlife Habitat Management
Soil Erosion: Ephemeral Gully	Watering Facility
Soil Erosion: Sheet and Rill	Access Control
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Soil Erosion: Sheet and Rill	Brush Management
Soil Erosion: Sheet and Rill	Conservation Cover
Soil Erosion: Sheet and Rill	Conservation Crop Rotation
Soil Erosion: Sheet and Rill	Cover Crop
Soil Erosion: Sheet and Rill	Critical Area Planting
Soil Erosion: Sheet and Rill	Diversion
Soil Erosion: Sheet and Rill Soil Erosion: Sheet and Rill	
	Fence
Soil Erosion: Sheet and Rill	Field Border
Soil Erosion: Sheet and Rill	Grade Stabilization Structure
Soil Erosion: Sheet and Rill	Grazing Land Mechanical Treatment
Soil Erosion: Sheet and Rill	Heavy Use Area Protection
Soil Erosion: Sheet and Rill	Irrigation Water Management
Soil Erosion: Sheet and Rill	Mulching
Soil Erosion: Sheet and Rill	Nutrient Management
Soil Erosion: Sheet and Rill	Pest Management
Soil Erosion: Sheet and Rill	Pipeline
Soil Erosion: Sheet and Rill	Prescribed Burning
Soil Erosion: Sheet and Rill	Prescribed Grazing
Soil Erosion: Sheet and Rill	Range Planting
Soil Erosion: Sheet and Rill	Residue Management, Seasonal
Soil Erosion: Sheet and Rill	Residue Mgmt, Mulch Till
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Soil Erosion: Sheet and Rill	Streambank and Shoreline Protection
Soil Erosion: Sheet and Rill	Structure for Water Control
Soil Erosion: Sheet and Rill	Surface Roughening
Soil Erosion: Sheet and Rill	Terrace
Soil Erosion: Sheet and Rill	Tree/Shrub Establishment
Soil Erosion: Sheet and Rill	Upland Wildlife Habitat Management
Soil Erosion: Sheet and Rill	Watering Facility
Soil Erosion: Wind	Access Control
Soil Erosion: Wind	Brush Management
Soil Erosion: Wind	Conservation Cover
Soil Erosion: Wind	Conservation Crop Rotation
Soil Erosion: Wind	Cover Crop
Soil Erosion: Wind	Critical Area Planting
Soil Erosion: Wind	Diversion
Soil Erosion: Wind	Fence
Soil Erosion: Wind	Field Border
Soil Erosion: Wind	Grazing Land Mechanical Treatment
Soil Erosion: Wind	Heavy Use Area Protection
Soil Erosion: Wind	Hedgerow Planting
Soil Erosion: Wind	Herbaceous Wind Barriers
Soil Erosion: Wind	Irrigation Water Management
Soil Erosion: Wind	Mulching
Soil Erosion: Wind	Nutrient Management
Soil Erosion: Wind	Pest Management
Soil Erosion: Wind	Pipeline
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Soil Erosion: Wind	Prescribed Burning
Soil Erosion: Wind	Prescribed Grazing
Soil Erosion: Wind	<u> </u>
	Range Planting
Soil Erosion: Wind	Residue Management, Seasonal
Soil Erosion: Wind	Residue Mgmt, Mulch Till
Soil Erosion: Wind	Residue Mgmt-No-Till/Strip Till/Direct S
Soil Erosion: Wind	Surface Roughening
Soil Erosion: Wind	Tree/Shrub Establishment
Soil Erosion: Wind	Upland Wildlife Habitat Management
Soil Erosion: Wind	Watering Facility
Soil Erosion: Wind	Windbreak/Shelterbelt Establishment
Soil Erosion: Wind	Windbreak/Shelterbelt Renovation
Water Quality: Excessive Nutrients and Organics	Access Control
in Groundwater	Access Control
Water Quality: Excessive Nutrients and Organics	Brush Management
in Groundwater	2 - John Management
Water Quality: Excessive Nutrients and Organics	Conservation Crop Rotation
in Groundwater	
Water Quality: Excessive Nutrients and Organics	Cover Crop
in Groundwater	
Water Quality: Excessive Nutrients and Organics	Critical Area Planting
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Water Quality: Excessive Nutrients and Organics	Pasture and Hay Planting
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in Groundwater	
Water Quality: Excessive Nutrients and Organics	Tree/Shrub Establishment
in Groundwater	
Water Quality: Excessive Nutrients and Organics	Access Control
in Surface Water	
Water Quality: Excessive Nutrients and Organics	Brush Management
in Surface Water	
Water Quality: Excessive Nutrients and Organics	Conservation Cover
in Surface Water Water Ovelity: Evenesive Nutrients and Organics	Consequation Crop Potetier
Water Quality: Excessive Nutrients and Organics in Surface Water	Conservation Crop Rotation
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Water Quality: Excessive Nutrients and Organics	Critical Area Planting
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Water Quality: Excessive Nutrients and Organics	Mulching
in Surface Water	
Water Quality: Excessive Nutrients and Organics	Pasture and Hay Planting
in Surface Water	
Water Quality: Excessive Nutrients and Organics	Prescribed Grazing
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Water Quality: Excessive Nutrients and Organics	Range Planting
in Surface Water	
Water Quality: Excessive Nutrients and Organics	Residue Management, Seasonal
in Surface Water	
Water Quality: Excessive Nutrients and Organics	Residue Mgmt, Mulch Till
in Surface Water	
Water Quality: Excessive Nutrients and Organics	Residue Mgmt-No-Till/Strip Till/Direct S
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in Surface Water	G G. W G 1
Water Quality: Excessive Nutrients and Organics in Surface Water	Structure for Water Control
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in Surface Water	Terrace
Water Quality: Excessive Nutrients and Organics	Tree/Shrub Establishment
in Surface Water	· ·
Water Quality: Excessive Nutrients and Organics	Watering Facility
in Surface Water	
Water Quality: Excessive Nutrients and Organics	Wetland Wildlife Habitat Management
in Surface Water	
Water Quality: Excessive Nutrients and Organics	Windbreak/Shelterbelt Renovation
in Surface Water	
Water Quality: Excessive Suspended Sediment	Animal Trails and Walkways
and Turbidity in Surface Water	
Water Quality: Excessive Suspended Sediment	Brush Management
and Turbidity in Surface Water	
Water Quality: Excessive Suspended Sediment	Conservation Cover
and Turbidity in Surface Water	
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and Turbidity in Surface Water	
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and Turbidity in Surface Water	26.1.1:
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and Turbidity in Surface Water	2 111 21
Water Quality: Excessive Suspended Sediment	Pasture and Hay Planting
and Turbidity in Surface Water	
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and Turbidity in Surface Water	D W 10
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and Turbidity in Surface Water	
Water Quality: Excessive Suspended Sediment	Range Planting
and Turbidity in Surface Water	
Water Quality: Excessive Suspended Sediment	Residue Management, Seasonal
and Turbidity in Surface Water	
Water Quality: Excessive Suspended Sediment	Residue Mgmt, Mulch Till
and Turbidity in Surface Water	
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and Turbidity in Surface Water	
Water Quality: Excessive Suspended Sediment	Structure for Water Control
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and Turbidity in Surface Water	
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Water Quality: Harmful Levels of Pesticides in	Cover Crop
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Water Quantity: Aquifer Overdraft	Access Control
Water Quantity: Aquifer Overdraft	Brush Management
Water Quantity: Aquifer Overdraft	Conservation Cover
Water Quantity: Aquifer Overdraft	Grassed Waterway
Water Quantity: Aquifer Overdraft	Irrigation Land Leveling
Water Quantity: Aquifer Overdraft	Irrigation System, Microirrigation
Water Quantity: Aquifer Overdraft	Irrigation System, Sprinkler
Water Quantity: Aquifer Overdraft	Irrigation System, Tailwater Recovery
Water Quantity: Aquifer Overdraft	Irrigation Water Conveyance, Pipeline, H
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Water Quantity: Aquifer Overdraft	Irrigation Water Management
Water Quantity: Aquifer Overdraft	IWC, Pipeline, Aluminum Tubing
Water Quantity: Aquifer Overdraft	IWM Canal Lining, Flexible Membrane
Water Quantity: Aquifer Overdraft	IWM Canal Lining, Plain Concrete
Water Quantity: Aquifer Overdraft	Mulching
Water Quantity: Aquifer Overdraft	Pasture and Hay Planting
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Water Quantity: Excessive Runoff, Flooding, or	Brush Management
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Water Quantity: Excessive Runoff, Flooding, or	Conservation Crop Rotation
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	Irrigation System, Sprinkler
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Water Quantity: Excessive Runoff, Flooding, or	Irrigation System, Tailwater Recovery
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Water Quantity: Excessive Runoff, Flooding, or	IWC, Pipeline, Aluminum Tubing
Ponding	
Water Quantity: Excessive Runoff, Flooding, or	IWM Canal Lining, Flexible Membrane
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Water Quantity: Excessive Runoff, Flooding, or	Precision Land Forming
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Vater Quantity: Inefficient Water Use on Non- rrigated Land	Residue Mgmt, Mulch Till
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Vater Quantity: Inefficient Water Use on Non- rrigated Land	Structure for Water Control
Vater Quantity: Inefficient Water Use on Non- rrigated Land	Terrace
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Vater Quantity: Inefficient Water Use on Non- rrigated Land	Water and Sediment Control Basin
Vater Quantity: Inefficient Water Use on Non- rrigated Land	Watering Facility
Vater Quantity: Inefficient Water Use on Non- rrigated Land	Windbreak/Shelterbelt Establishment
Vater Quantity: Rangeland Hydrologic Cycle	Access Control
Vater Quantity: Rangeland Hydrologic Cycle	Brush Management
Vater Quantity: Rangeland Hydrologic Cycle	Critical Area Planting
Vater Quantity: Rangeland Hydrologic Cycle	Dike
Vater Quantity: Rangeland Hydrologic Cycle	Diversion
Vater Quantity: Rangeland Hydrologic Cycle	Fence
Vater Quantity: Rangeland Hydrologic Cycle	Grade Stabilization Structure
Vater Quantity: Rangeland Hydrologic Cycle	Mulching
Vater Quantity: Rangeland Hydrologic Cycle	Pipeline
Vater Quantity: Rangeland Hydrologic Cycle	Pond
Vater Quantity: Rangeland Hydrologic Cycle	Pond Sealing or Lining, Flexible Membran
Vater Quantity: Rangeland Hydrologic Cycle	Precision Land Forming
Vater Quantity: Rangeland Hydrologic Cycle	Prescribed Burning
Vater Quantity: Rangeland Hydrologic Cycle	Prescribed Grazing
Vater Quantity: Rangeland Hydrologic Cycle	Pumping Plant
Vater Quantity: Rangeland Hydrologic Cycle	Range Planting
	Sediment Basin
Water Quantity: Rangeland Hydrologic Cycle	Dominon Dasin
Vater Quantity: Rangeland Hydrologic Cycle Vater Quantity: Rangeland Hydrologic Cycle	Structure for Water Control

Water Quantity: Rangeland Hydrologic Cycle	Tree/Shrub Establishment
Water Quantity: Rangeland Hydrologic Cycle	Upland Wildlife Habitat Management
Water Quantity: Rangeland Hydrologic Cycle	Watering Facility

Ranking Score

Final Ranking Score:	
National Issues:	
State Issues:	
Local Issues:	
Efficiency:	

This ranking report is for your information. It does not in any way guarantee funding. When funding becomes available, you will be notified if your application is selected for funding. Some changes to the application may be required before a final contract is awarded.

Notes:

NRCS Representative:	Application Signature Not Required for
	Contract Development unless required by State
	policy:
Signature Date:	Signature Date:

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